

### 3.1 SITE CONCEPTUAL EXPOSURE MODEL - Current Conditions

Current On-Site					Subsurface Soils	Groundwater	
	Surficial Soil						
Receptor	Outdoor Inhalation of Vapors & Particulates, Dermal Contact, & Accidental Ingestion	Outdoor Inhalation of Vapors & Particulates	Ingestion of Soil	Dermal Contact with Soil	Indoor Inhalation of Vapor Emissions	Indoor Inhalation of Vapor Emissions	Justification
Resident Child							
Resident Adult							
Commercial Worker							
Construction Worker					NA	NA	

Current Off-Site					Subsurface Soils	Groundwater	
	Surficial Soil						
Receptor	Outdoor Inhalation of Vapors & Particulates, Dermal Contact, & Accidental Ingestion	Outdoor Inhalation of Vapors & Particulates	Ingestion of Soil	Dermal Contact with Soil	Indoor Inhalation of Vapor Emissions	Indoor Inhalation of Vapor Emissions	Justification
Resident Child							
Resident Adult							
Commercial Worker							
Construction Worker					NA	NA	

Place a mark in the box if the exposure pathway is complete for each Receptor, and provide justification.

Surficial soils = 0-1' for Residents, and the Commercial Worker.

Surficial soils = 0-10' for the Construction Worker.

Groundwater Resource Protection Pathway is always complete.

Add footnotes if applicable.